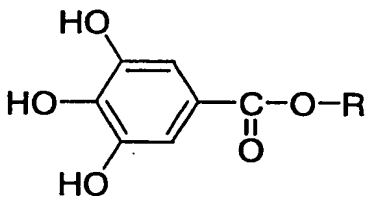
Claims

1. An additive for heated asphalt, comprising either one or both of (I) and (II) below:

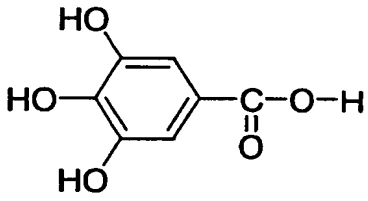
(I) a compound represented by formula (1) below



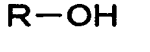
(1)

wherein R represents a hydrocarbon group having 1 to 22 carbon atoms;

(II) a compound represented by formula (2) and a compound represented by formula (3):



(2)



(3)

2. The heated asphalt composition that is formed by blending the additive according to Claim 1 with asphalt heated at a temperature of 100 to 300 °C.

3. The heated asphalt composition comprising the additive according to Claim 1 and asphalt heated at 100 to 300 °C, wherein the additive is contained by 0.005 to 3% by weight relative to the asphalt.

4. A method of preventing asphalt from peeling, comprising adding the additive according to Claim 1 to the asphalt, the additive including no water.

5. A method of preventing asphalt from peeling, comprising adding the additive according to Claim 1 in an amount of 0.005 to 3% by weight of the asphalt heated at 100 to 300 °C.

6. A method of manufacturing a heated asphalt composition, comprising adding the additive according to Claim 1 in an amount of 0.005 to 3% by weight of the asphalt heated at 100 to 300 °C.

7. The heated asphalt composition comprising at least one compound selected from the group of compounds (I) represented by formula (1) according to Claim 1 and compounds (II) represented by formulas (2) and (3) according to Claim 1, and heated asphalt.

8. The method of adding the compound according to Claim 7 to heated asphalt to inhibit the asphalt from peeling from an aggregate.

9. Use of the compound according to Claim 7 as an additive for heated asphalt.